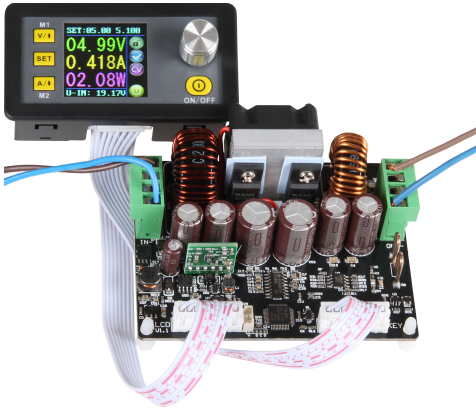


JT-DPH5005

Programmable Buck & Boost laboratory power supply unit



The JT-DPH5005 is a programmable laboratory power supply, which is characterized by its particularly slim design and meets all requirements.

Voltages can be converted both up and down using the Buck & Boost functionality.

MAIN FEATURES

Special features	Conversion to higher & lower voltages (buck/boost converter), Programmable, compact
Optional accessories	BT and USB module
Display type	LCD
Display size	1.5" (3,81 cm)

TECHNICAL SPECIFICATIONS

Input voltage	6 - 50 V (DC)
Output voltage	0 - 50 V
Output current	0 - 5 A
Output power	0 - 250 W
Voltage resolution	0.01 V
Current resolution	0.001 A
Size (display module)	43 x 79 x 38 mm
Size (power module)	93 x 35 x 72 mm
Display installation dimensions	71,6 x 39,3 x 23,6 mm
Ripple	100 mVpp

ADDITIONAL DETAILS

Items shipped	Display modules, power modules, 2 connection cables
Art. No.	JT-DPH5005
EAN	4250236818719
Customs tariff number	85044030